

09/926078  
JC03 Rec'd PCT/PTO 27 AUG 2001

212810US-7459-57-2-PCT

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF: :  
SHINSUKE UGA ET AL : ATTN: APPLICATION DIVISION  
SERIAL NO: NEW APPLICATION :  
(Based on PCT NO:JP00/09128)  
FILED: HEREWITH : EXAMINER:  
FOR: RADIO COMMUNICATION :  
APPARATUS AND RADIO  
COMMUNICATION METHOD

PRELIMINARY AMENDMENT

ASSISTANT COMMISSIONER FOR PATENTS  
WASHINGTON, D.C. 20231

SIR:

Prior to a first examination on the merits, please amend the above-identified application as follows:

IN THE SPECIFICATION

Page 22, lines 14-19, please delete the paragraph and replace it with the following paragraph:

This method is a variation of OFB (output feedback) mode, which is one of the modes utilizing the block cipher defined by ISO/IEC10116. In OFB mode, even if bit errors occur due to the noise generated on the transmission paths, the decode processing can prevent the bit errors from increasing. For this reason, this mode is often adopted for radio voice communication.

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